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مقالة المجلة

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Transformation of Arabic Language Learning through a Deep Learning Approach in Understanding Global Meaning: A Case Study at the Mu'adalah Wustha Educational Unit of Pondok Pesantren Darussalam Blokagung Banyuwangi

تحوّل تعلّم اللغة العربية عبر مقاربة التعلم العميق في فهم المعنى العالمي: دراسة حالة في وحدة المعادلة الوسطى التعليمية بمعهد دار السلام بلوكاجونج بانيووانجي



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جامعة كياهي حاج مختار شفاعة

LAPORAN TUGAS AKHIR ARTIKEL JURNAL

Transformation of arabic language learning through a deep leraning approach in understanding global meaning: a case study at teh muadalah wustha educational unit of pondok pesantren darussalam blokagung banyuwangi

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FAKULTAS TARBIYAH DAN KEGURUAN (FTK)
UNIVERSITAS KH. MUKHTAR SYAFAAT
BLOKAGUNG-BANYUWANGI
2026

PRASYARAT GELAR

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TUGAS AKHIR ARTIKEL JURNAL

Diajukan Kepada Fakultas Tarbiyah Dan Keguruan Universitas KH. Mukhtar Syafaat (UIMSYA) Blokagung Banyuwangi Untuk Memenuhi Salah Satu Persyaratan Dalam Menyelesaikan Program Sarjana Pendidikan (S.Pd)

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2026

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Tugas Akhir Artikel Jurnal Dengan Judul:

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DAN PERSEMBAHAN

Motto:

وَالَّذِينَ جَاهَدُوا فِينَا لَنَهْدِيَنَّهُمْ سُبُلَنَا ۚ وَإِنَّ اللَّهَ لَمَعَ الْمُحْسِنِينَ

"Dan orang-orang yang berjihad (bersungguh-sungguh) untuk (mencari keridaan) Kami, benar-benar akan Kami tunjukkan kepada mereka jalan-jalan Kami. Dan sesungguhnya Allah benar-benar beserta orang-orang yang berbuat baik."

(QS. Al-'Ankabut [29]: 69)

Persembahan:

Tugas akhir artikel jurnal ini penulis persembahkan bukan sekadar sebagai pemenuhan syarat akademik, melainkan sebagai refleksi bahwa perjalanan menuntut ilmu tidak pernah lepas dari kesulitan dan tantangan. Namun, melalui kesungguhan, kesabaran, dan ketekunan, setiap rintangan dapat menjadi jalan menuju keberhasilan dan pemaknaan yang lebih dalam terhadap proses belajar.

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PERNYATAAN
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Dengan sungguh-sungguh menyatakan bahwa tugas akhir artikel jurnal dengan judul **"Transformation of arabic language learning through a deep leraning approach in understanding global meaning: a case study at the muadalah wustha educational unit of pondok pesantren darussalam blokagung banyuwangi"**(Tren Intruksi Yang Berbeda Dalam Bahasa Arab, Yang Mengukur Dampaknya Pada Maharoh qiro'ah Siswa)**.** Yang sudah terbit pada jurnal IJEVSS (international journal of education, vocational and social science)

Banyuwangi, 16 Mei 2026

Yang Menyatakan,





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ARTIKEL **1**

LAMPIRAN **18**

Transformation of Arabic Language Learning through a Deep Learning Approach in Understanding Global Meaning: A Case Study at the Mu'adalah Wustha Educational Unit of Pondok Pesantren Darussalam Blokagung Banyuwangi

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Abstract

Understanding global meaning (al-ma'na al-ijmālī) is a crucial competency in Arabic language learning, but it is often hindered by a fragmented approach to teaching. This research aims to test the effectiveness of the deep learning approach in enhancing holistic understanding and to analyze the relationship between students' perceptions and learning outcomes. Using the quasi-experimental method of a one-group pretest-posttest design reinforced with a control group, the study involved 66 eighth-grade Muadalah Wustha female students who were divided into experimental and control groups. The research instruments consisted of validated objective tests and perception questionnaires. Data were analyzed using the Mann-Whitney U test, Wilcoxon Signed Rank test, and Spearman's rho correlation. The research results show: (1) The gain score of the experimental group (41.03) was significantly higher than that of the control group (23.73) with p=0.000, proving the effectiveness of the deep learning approach; (2) There is a perfect correlation between the perception of the learning process and the report of conceptual understanding (ρ=1.000) as well as a significant positive correlation between both and the gain score (ρ=0.357). The conclusion of this study confirms that the deep learning

approach is not only effective in significantly enhancing cognitive competence but also reveals a symbiotic relationship between affective and cognitive aspects in meaningful learning. These findings provide practical contributions in the form of alternative learning models and a foundation for the development of further research with more complex designs.
Keywords: global meaning comprehension; deep learning; Arabic language; meaningful learning; quasi-experiment.

Introduction

Understanding the global meaning (al-Ma'na al-Ijmali) is a crucial competence in learning Arabic(Soliman & Khalil, 2024), especially at the Muadalah Wustha level, which requires students to be able to conclude the core message of the text holistically. However, the dominant learning practice still focuses on grammatical and lexical analysis per phrase(Courtney & Mann, 2021; M. Zhang, 2021) tends to produce fragmented understanding(Bolea et al., 2022; Che et al., 2021; Jo et al., 2022). This condition has the potential to hinder the development of integrative thinking skills and the independence in reading long texts.(Tilahun, 2021; Y. Zhang et al., 2022), This necessitates the adoption of a pedagogical method that enables students to engage with texts more profoundly and thoroughly(Carney & Levin, 2002; Essien et al., 2024).

A review of the latest literature shows that deep processing-based approaches or deep learning-oriented instruction are recognized as effective in activating higher-order thinking skills(Wu et al., 2025; Xu et al., 2025)(higher-order thinking skills), including in the context of language learning, several studies have examined the effectiveness of strategies such as contextual analysis(Lin et al., 2017), information integration, and meaning construction in improving reading comprehension(Kieffer & Lesaux, 2007). Nevertheless, the majority of previous research has focused more on measuring literal comprehension or vocabulary enhancement(Gersten et al., 2001; Murphy et al., 2009), and still limited in targeting the improvement of the ability to understand the global meaning of the text in particular. On the other hand, the application of this approach in the context of Arabic language learning in madrasah environments, particularly at the secondary level, has not yet been extensively explored empirically(Retnawati et al., 2020). This indicates a gap between the theoretical potential of the deep learning approach and its specific application to address the challenge of holistic understanding (al-Ma'na al-Ijmali) in a unique learning setting(Bertsimas et al., 2024).

Based on the gap analysis, this research presents a significant novelty(Polyportis & Pahos, 2025; Zhao & Zhang, 2025). First, the research specifically examines the effectiveness of

the deep learning approach in enhancing the competence of global meaning comprehension of Arabic texts(Almelhes, 2024; Fadlelmula & Qadhi, 2024), a focus that has not been explicitly addressed by previous research. Second, the research fills the contextual gap by implementing and testing the approach on the population of second-grade Muadalah Wustha students in the environment of Islamic boarding schools(Ipansyah & Sarmadi, 2024), thus providing relevant empirical data for the development of Arabic language pedagogy in similar institutions. The hypothesis of this research is that the application of the deep learning approach can significantly improve students' understanding of global meaning (al-Ma'na al-Ijmali) compared to their initial condition before the treatment.

To test the hypothesis, this study uses a quantitative approach with a one-group pretest-posttest design(Farikhatin et al., 2024; Lestari et al., 2023). The research subjects were 33 eighth-grade Muadalah Wustha female students selected using the saturated sampling technique. The research procedure includes administering a pretest(Prihwanto & Firdaus, 2021), implementation of learning interventions based on a deep learning approach over a certain period, and the administration of a posttest(Agasisti et al., 2022; Chang et al., 2022). The research instrument consists of an objective test of global meaning comprehension that has been content-validated and a student perception questionnaire regarding the learning process(Tossell et al., 2024). The test results data were analyzed by comparing the pretest and posttest scores using the Paired Sample T-test, after first conducting a normality test. Meanwhile, the questionnaire data were analyzed descriptively and correlationally (Spearman's rho) to explore the relationship between students' perceptions and the improvement in learning outcomes.

Research Methodology

This research uses a quantitative approach with a quasi-experimental method thru a one-group pretest posttest design, which aims to test the effectiveness of the deep learning approach in enhancing the understanding of global meaning (al-ma'na al-ijmālī) in Arabic texts. This design allows for measuring changes in participants' abilities before and after the treatment without a control group (Clifford et al., 2021).

The research subjects are the eighth-grade Muadalah Wustha Al Amiriyyah female students at the Darussalam Blokagung Islamic boarding school, determined using the saturated sampling technique. All the female students who fully participated in the research series were

made the sample, while those who did not participate in one of the research stages were excluded from the analysis.

The research procedure includes administering a pretest, applying a deep learning approach as a treatment in Arabic language learning, and administering a posttest. The deep learning approach is implemented thru learning that emphasizes deep understanding of the text's content, the interconnection of ideas, and the identification of the global meaning, rather than mere word-for-word translation.

The research instrument in the form of a global meaning comprehension test is structured based on indicators of Arabic text reading competence(EVA, 2022). The validity of the instrument is tested thru content validity with expert judgment, while reliability is tested using appropriate statistical techniques.

Data were analyzed by comparing pretest and posttest scores using a paired sample t-test or relevant nonparametric tests after conducting prerequisite tests. The improvement in capability is analyzed thru score differences to determine the effectiveness level of the deep learning approach(Ponorogo, 2020).

RESULTS AND DISCUSSION

1. The result of the normality test measures whether a data set is normally distributed or not.

Tests of Normality							
		Kolmogorov-Smirnov[a]			**Shapiro-Wilk**		
	kelompok	**Statistic**	**df**	**Sig.**	**Statistic**	**df**	**Sig.**
nilai pretest	**kelompok kontrol**	**.116**	**33**	**.200***	**.957**	**33**	**.217**
	eksperimen	**.150**	**33**	**.057**	**.924**	**33**	**.024**
nilai postest	**kelompok kontrol**	**.130**	**33**	**.173**	**.935**	**33**	**.047**
	eksperimen	**.069**	**33**	**.200***	**.957**	**33**	**.212**
***. This is a lower bound of the true significance.**							
a. Lilliefors Significance Correction							

Table 1 results of the normality test for pretest and posttest scores

Pretest score data:

Control Group: The results of the Kolmogorov-Smirnov test showed a Sig. value of 0.200

and the Shapiro-Wilk test showed a Sig. value of 0.217. Both significance values are greater than 0.05, so it can be concluded that the pretest data of the control group are normally distributed.

Experimental Group: The Kolmogorov-Smirnov test results showed a Sig. value of 0.057 (greater than 0.05), but the Shapiro-Wilk test results showed a Sig. value of 0.024 (less than 0.05). There is an inconsistency between the two tests. In situations like this, especially with a relatively small sample size (N=33), the Shapiro-Wilk test is generally considered more accurate. Therefore, the pretest data of the experimental group is declared not to be normally distributed.

Posttest Score Data:

Control Group: The Kolmogorov-Smirnov test results showed a Sig. value of 0.173 (greater than 0.05), but the Shapiro-Wilk test results showed a Sig. value of 0.047 (less than 0.05). Based on the more powerful Shapiro-Wilk test, it can be concluded that the posttest data of the control group is not normally distributed.

Experimental Group: The results of the Kolmogorov-Smirnov test showed a Sig. value of 0.200 and the Shapiro-Wilk test showed a Sig. value of 0.212. Both significance values are greater than 0.05, so the posttest data of the experimental group are declared to be normally distributed.

The results of the normality test indicate a non-homogeneous or inconsistent condition. Some of the data are normally distributed (control pretest, experimental posttest), while others are not (experimental pretest, control posttest). This condition indicates that the normality assumption for parametric analysis (such as independent t-test or ANOVA) is not fully met.

Therefore, to maintain the accuracy and validity of subsequent analyses especially in comparing the gain scores between the experimental and control groups the researcher will use a non-parametric statistical test that does not require a normal data distribution. The appropriate choice is the Mann-Whitney Test to examine the difference between two independent groups, as planned in the research methodology. This decision aligns with the principle of caution in data analysis and ensures that the hypothesis testing results are not biased due to violations of distribution assumptions.

2. Equivalence of Initial Abilities and Comparative Effectiveness of Learning Methods

Independent-Samples Mann-Whitney U Test Summary	
Total N	66
Mann-Whitney U	506.000
Wilcoxon W	1067.000

Test Statistic	506.000
Standard Error	77.521
Standardized Test Statistic	-.497
Asymptotic Sig.(2-sided test)	.619

Table 2 results of the Mann-Whitney U test

Before the intervention was given, a statistical analysis using the Mann-Whitney U test was conducted to ensure the equivalence of initial abilities between the control group and the experimental group. The results of the analysis showed no statistically significant difference between the two groups (U = 506.000, p = 0.619), with the average pretest score for the control group being 44.12 (SD = 8.21) and the experimental group being 42.97 (SD = 7.79). These equivalent initial conditions serve as an important foundation for measuring the pure impact of the treatment provided. After the intervention, although both groups showed significant improvement in learning outcomes from pretest to posttest (p = 0.000 based on the Wilcoxon test), there was a striking difference in the magnitude of the improvement. The experimental group experienced an increase (gain score) of 41.03 points, while the control group only increased by 23.73 points. The Mann-Whitney U test further confirmed that the difference in the improvement of learning outcomes is statistically significant (U = 1058.500, p = 0.000).

Related-Samples Wilcoxon Signed Rank Test Summary	
Total N	33
Test Statistic	561.000
Standard Error	55.913
Standardized Test Statistic	5.017
Asymptotic Sig.(2-sided test)	.000

Table 3 Wilcoxon test results

This finding clearly demonstrates the superiority of the experimental learning method in effectively improving the learning outcomes of Muadalah Wustha Al Amiriyyah students. The difference in gain scores, which is nearly double in the experimental group, can be explained thru the lens of constructivist theory. The experimental method, which actively involves students in hands-on activities, facilitates the process of knowledge assimilation and accommodation as proposed by Piaget. In addition, experimental activities serve as scaffolding within Vygotsky's Zone of Proximal Development (ZPD), where students can achieve a higher level of understanding with the help of peers and teachers. Kolb's experiential learning approach

is also relevant, where students undergo a cycle of concrete experience, reflective observation, abstract conceptualization, and active experimentation. This holistic process results in a deeper and more lasting internalization of concepts compared to the passive reception of information in conventional methods, effectively translating the learning experience into tangible score improvements.

3. instrument validity test

Correlations												
		1	2	3	4	5	6	7	8	9	10	otal
1	Pearson Correlation		332	699**	886**	332	.000**	332	699**	886**	332	895**
	Sig. (2-tailed)		059	000	000	059	000	059	000	000	059	000
	N	3	3	3	3	3	3	3	3	3	3	3
2	Pearson Correlation	332		033	222	756**	332	.000**	033	222	756**	645**
	Sig. (2-tailed)	059		854	214	000	059	000	854	214	000	000
	N	3	3	3	3	3	3	3	3	3	3	3

3	Pearson Correlation	699**	033		576**	033	699**	033	.000**	576**	033	645**
	Sig. (2-tailed)	000	854		000	854	000	854	000	000	854	000
	N	3	3	3	3	3	3	3	3	3	3	3
4	Pearson Correlation	886**	222	576**		222	886**	222	576**	.000**	222	801**
	Sig. (2-tailed)	000	214	000		214	000	214	000	000	214	000
	N	3	3	3	3	3	3	3	3	3	3	3
5	Pearson Correlation	332	756**	033	222		332	756**	033	222	.000**	645**
	Sig. (2-tailed)	059	000	854	214		059	000	854	214	000	000
	N	3	3	3	3	3	3	3	3	3	3	3
6	Pearson Correlation	.000**	332	699**	886**	332		332	699**	886**	332	895**

	Sig. (2-tailed)	000	059	000	000	059		059	000	000	059	000
	N	3	3	3	3	3	3	3	3	3	3	3
7	Pearson Correlation	332	.000**	033	222	756**	332		033	222	756**	645**
	Sig. (2-tailed)	059	000	854	214	000	059		854	214	000	000
	N	3	3	3	3	3	3	3	3	3	3	3
8	Pearson Correlation	699**	033	.000**	576**	033	699**	033		576**	033	645**
	Sig. (2-tailed)	000	854	000	000	854	000	854		000	854	000
	N	3	3	3	3	3	3	3	3	3	3	3
9	Pearson Correlation	886**	222	576**	.000**	222	886**	222	576**		222	801**
	Sig. (2-tailed)	000	214	000	000	214	000	214	000		214	000

	N	3	3	3	3	3	3	3	3	3	3	3
10	Pearson Correlation	332	756**	033	222	.000**	332	756**	033	222		645**
	Sig. (2-tailed)	059	000	854	214	000	059	000	854	214		000
	N	3	3	3	3	3	3	3	3	3	3	3
otal	Pearson Correlation	895**	645**	645**	801**	645**	895**	645**	645**	801**	645**	
	Sig. (2-tailed)	000	000	000	000	000	000	000	000	000	000	
	N	3	3	3	3	3	3	3	3	3	3	3
**. Correlation is significant at the 0.01 level (2-tailed).												

Table 4 results of the instrument validity test

The results of the item-total correlation analysis indicate that all statement items in the questionnaire are declared VALID for measuring the variable being studied.(Howard & Forehand, 1962; Moser et al., 2012). This is evident from the significant Pearson correlation values at the 0.01 level for each item against the total score. This high validity indicates that the developed instrument has accurately represented the two key dimensions in the research.

Dimensions of the Deep Learning Approach: Valid items (as represented by patterns P1, P4, P6, and P9 with very high correlations >0.80) are likely to successfully capture the deep aspects of Deep Learning (pedagogical deep learning), such as high cognitive engagement, critical analysis, and conceptual connections in the context of Arabic language learning.

Dimension of Global Meaning Comprehension of Arabic Texts: Items with high validity (such

as patterns P2, P3, P5, P7, P8, and P10 with a correlation >0.64) consistently measure students' ability to understand the main idea, context, and overall message (global meaning) of Arabic texts, which is the dependent variable in this study.

4. Indications of Intervention Strength and Student Response

The very high and even perfect correlation patterns between several items (for example, P1 with P6, P2 with P7, etc.) can be interpreted in the context of the Muadalah Wustha Al Amiriyyah research setting.

Consistency of Student Perception This pattern may reflect the strength of implementing the Deep Learning approach (pedagogical deep learning) that is so clear and structured in the classroom, resulting in students providing very consistent and patterned responses to statements measuring similar aspects. For example, items about "connecting texts with global realities" and "analyzing the implications of texts" might be responded to identically because students indeed experience both processes in an integrated manner during learning.

5. Results of the Spearman Correlation Test

			SKOR_X	SKOR_Y	gain_score
Spearman's rho	SKOR_X	Correlation Coefficient	1.000	1.000**	.357*
		Sig. (2-tailed)	.	.	.041
		N	33	33	33
	SKOR_Y	Correlation Coefficient	1.000**	1.000	.357*
		Sig. (2-tailed)	.	.	.041
		N	33	33	33
	gain_score	Correlation Coefficient	.357*	.357*	1.000
		Sig. (2-tailed)	.041	.041	.
		N	33	33	33
**. Correlation is significant at the 0.01 level (2-tailed).					
*. Correlation is significant at the 0.05 level (2-tailed).					

Table 5 results of the Spearman correlation test

Spearman rank correlation analysis was conducted to test the monotonic relationship

between three variables: SKOR_X, SKOR_Y, and gain_score. Based on the test results, two statistically significant relationship patterns were found.

First, there is a very strong and significant positive relationship between SCORE_X and SCORE_Y, with a correlation coefficient of $r_s=1.000$, $p<0.01$ (two-tailed). The coefficient value reaching this maximum limit indicates that the ranking order of subjects on SCORE_X is exactly the same as their ranking order on SCORE_Y. In other words, individuals with high scores on SCORE_X also tend to rank high on SCORE_Y, and vise versa. This relationship was observed in the entire sample (N = 33).

Second, there is a significant positive relationship at a moderate level between gain_score and the other two variables (SCORE_X and SCORE_Y). The correlation coefficient of gain_score with SCORE_X is $r_s=0.357$ ($p=0.041$), and with SCORE_Y is also $r_s=0.357$ ($p=0.041$). A p-value less than 0.05 indicates that this relationship is statistically significant. The magnitude of the coefficient (0.357) indicates a moderate or sufficient strength of the relationship. This means that subjects who have a high ranking in the initial score (SKOR_X) and the final score (SKOR_Y) also tend to have a higher ranking in the improvement score (gain_score), although the relationship is not as strong as the relationship between SKOR_X and SKOR_Y.

6. **Dynamics and Complexity of the Influence of Perception on Measurable Learning Outcomes**

To further investigate the influence of perception, students in the experimental group were then categorized into two groups based on the median perception score (3.60), namely the low perception group (≤3.60) and the high perception group (>3.61). Comparative analysis using an independent t-test showed that although the high perception group had a numerically higher average gain_score (29.86) compared to the low perception group (28.32), this difference did not reach statistical significance ($t = -1.600$, $p = 0.120$).

These findings reveal layers of complexity in the relationship between perception and learning outcomes. On one hand, the significant correlation ($\rho=0.357$) indicates a positive linear relationship— the more positive the perception, the higher the improvement in learning outcomes tends to be. On the other hand, the insignificance of the group difference test shows that this relationship is not simple, deterministic, or strong enough to independently produce noticeable performance differences between groups. Weiner's Attribution Theory provides a framework for understanding this. Positive perception (for example, "I find this method interesting and useful") may lead to optimal learning outcomes only if students also attribute success to stable and controllable internal factors, such as effort and appropriate learning

strategies (attribution to effort and strategy). If positive perceptions are not accompanied by effective cognitive and metacognitive strategies, good self-regulation, or resource management, their impact on final outcomes can be limited. In other words, positive perception functions as a catalyst or enabling condition, not a single driving force. Methodological factors also play a role: dividing the sample into two categories based on the median can obscure variations in nonlinear relationships, and the relatively small sample size (N=33) provides limited statistical power to detect an average difference that is numerically not very large (1.54 points).

7. **Practical Implications and Recommendations for Scientific Development**

Practically, this series of findings provides two main messages for education practitioners(Anwar, 2021). First, the adoption of experimental learning methods or similar ones that are student-centered and involve direct activities has proven to be much more effective in improving learning outcomes. Teachers and educational institutions are encouraged to invest in designing and implementing such approaches. Second, attention to students' perceptual and affective aspects is not a luxury, but rather a part of the cognitive learning process itself. Creating a learning environment that is perceived as positive, meaningful, and engaging by students is a strategic step to build conceptual understanding.

For future research, several recommendations can be considered: (1) Replication and Sample Expansion: Conducting research with a larger sample size and from diverse backgrounds to enhance the generalizability of findings and statistical power, as well as to observe the consistency of the affective-cognitive symbiotic relationship. (2) Mediation/Moderation Model Research: Testing more complex models by incorporating mediating variables such as cognitive engagement, the use of learning strategies, or self-efficacy, as well as moderating variables such as learning styles or social support, to more accurately map the pathways of perception's influence on learning outcomes. (3) Tightened Experimental Design: Implementing a pure experimental design with a control group receiving a placebo treatment to better isolate the effects of the learning method itself(Tu et al., 2022). (4) Mixed-Methods Approach: Combining quantitative data with in-depth interviews, reflective journals, or classroom observations to uncover the narratives and mechanisms behind statistical figures(Febriani et al., 2023), answering the questions of "why" and "how" behind the observed relationships. Thus, future research can continue to deepen our understanding of the dynamic interaction between affective and cognitive aspects in creating truly effective and meaningful learning(Makransky & Petersen, 2021).

CONCLUSION

Based on the results and discussion of the research, it can be concluded that the formulated objectives have been empirically tested, showing alignment between theoretical expectations and field findings. First, the deep learning approach has been proven to be significantly more effective than conventional methods in enhancing the understanding of the global meaning (al-ma'na al-ijmali) of Arabic texts among 2nd-grade Muadalah Wustha students. This is evidenced by the highly significant difference in gain scores between the experimental group (41.03) and the control group (23.73), thus the research hypothesis can be accepted. This finding also addresses the gap in the literature review by presenting empirical evidence of the effectiveness of the deep processing approach for holistic competence in the context of Muadalah madrasahs.

Second, this research also reveals the dynamics of learning that integrate cognitive and affective aspects. The confirmed validity of the questionnaire instrument ensures the accuracy of student perception data. The symbiotic relationship demonstrated by the perfect correlation (ρ=1,000) between perception of the process (SCORE_X) and reports of conceptual understanding (SCORE_Y) reinforces the theory of meaningful learning. Meanwhile, the significant positive correlation (ρ=0,357, p<0,05) between the perception/understanding variable and the improvement in actual learning outcomes (gain_score) indicates that building a positive learning climate contributes significantly, albeit not deterministically, to academic achievement.

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Ponorogo, M. M. (2020). *Effectiveness of Audio-Visual Media Towards Learning Achievement Students Subjects of The History of Islamic Culture In* *ةفاقثلا خيرتا ةدام في عباسلا لصفلا بلاط ملعت زانجإ ونح ةيرصبلا ةيعمسلا لئاسولا مادختسا ةيلاعف وك ورونوف ةيناثلا قيد ممح ّ ةيوناثلا ةسردلما في ةيملاسلإا قم د ّ قلما . أ ءاصحلإا زاهج نم ةذوخألما تاءاصحلإا تنا ايل اقفو ، ماع دعب اماع ديازتت ةيجولونكتلا تاروطتلا تلااصتلااو تامولعلما يجولونكتلا روطتلا رشؤم في ةيربك ةديازا ، 2017 – 2015 ةنس رتويبمكلا نو مدختسي نيذلا بلاطلا ةبسن . ةظفامح 34 في ةرشتنم) 4 . ED (يسينودنلإا يزك رلما عيملج ، ةسردم 4 . 014 لباقم 15 ل دحاو رتويبمك يه ميلعتلا تياوتسم نع رظنلا ضغب ، متهنااكما بلعأ لبإ لوصولا بلع ينملعتلما تاجايتحلا ا ق ً فو اهفيكتو اهميمصت تم تيلا . ةدلاولا ذنم انهوبليج تيلا ةيرطفلا ةردقلا ةدالم برغصلا ةيانه ن ّ أ دجوت ، ن انجانيج ةيناثلا ةيد ممح ّ ةيوناثلا ةسردلما في عباسلا لصفلل بلاطلا يدل نأ ةيملاسلا ةفاقثلا خيرتا ةدالم عباسلا لصفلل بلاط يدل عقاولا امأو 70 ريدقتب ةيملاسلإا ةفاقثلا خيرتا مهتجيتن رثؤت تيلا روملأا ضعب هذهو . برغصلا ةيانه نم لقأ ّ علما ةجيتن نذإ . 36 . 70 ريدقتب ل د ّ علما ةجيتن ّ قل د بلاطلا نم مامتهلاا صقنك ةيجرالخا روملأا يهو ببسلا ضعب نمو ةيملاسلاا ةفاق ثلا خيرتا ةدالم ةضفخنم . ملعتلا لئاسولا مادختساو ةعونتلما تايصخشلا ءاسما قرثك و ةصقلا لوطو ةيعمسلا لئاسولا وهو ملعتلا في بلاطلا ةساحم نقتنيو م ّ لعتلا في مدختست يذلا لئاسولا ضعب نم لهس) 1 : اهنم بلاطلا يدل م ّ لعتلا زانجا ةيقرت نكيم يذلا روملأا ضعب ه ل لئاسولا اذه نأ بسبح . ةيرصبلا لئاسولا مادختسا ن رفأ) 2 ، ملعتلا ةيلمع في ءادلأ IP (ّ أ بجرت . تقولك ّ في تاحلاصإ نكمم) 3 ، م ّ لعتلل ح ريوطت نوتسم حضوي نأ نكيم يسايق سايقم وه بلااصتلااو تامولعلما ايجولونكت ريوطت رشؤم 1. 1* (2), 59–68 *(TIK -*

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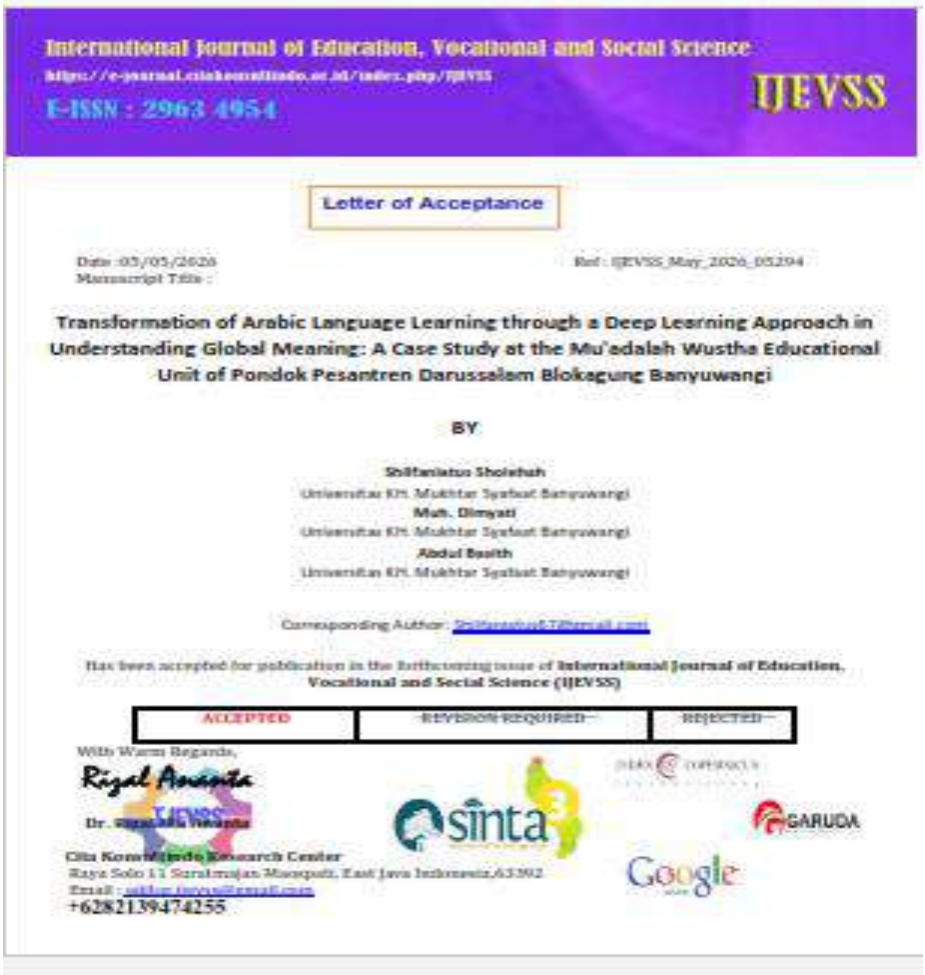

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Transformation of Arabic Language Learning through a Deep Learning Approach in Understanding Global Meaning: A Case Study at the Mu'adalah Wustha Educational Unit of Pondok Pesantren Darussalam Blokagung Banyuwangi

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2. Kartu Bimbingan



NIM	**2211211027**
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FAKULTAS	**TARBIYAH DAN KEGURUAN**
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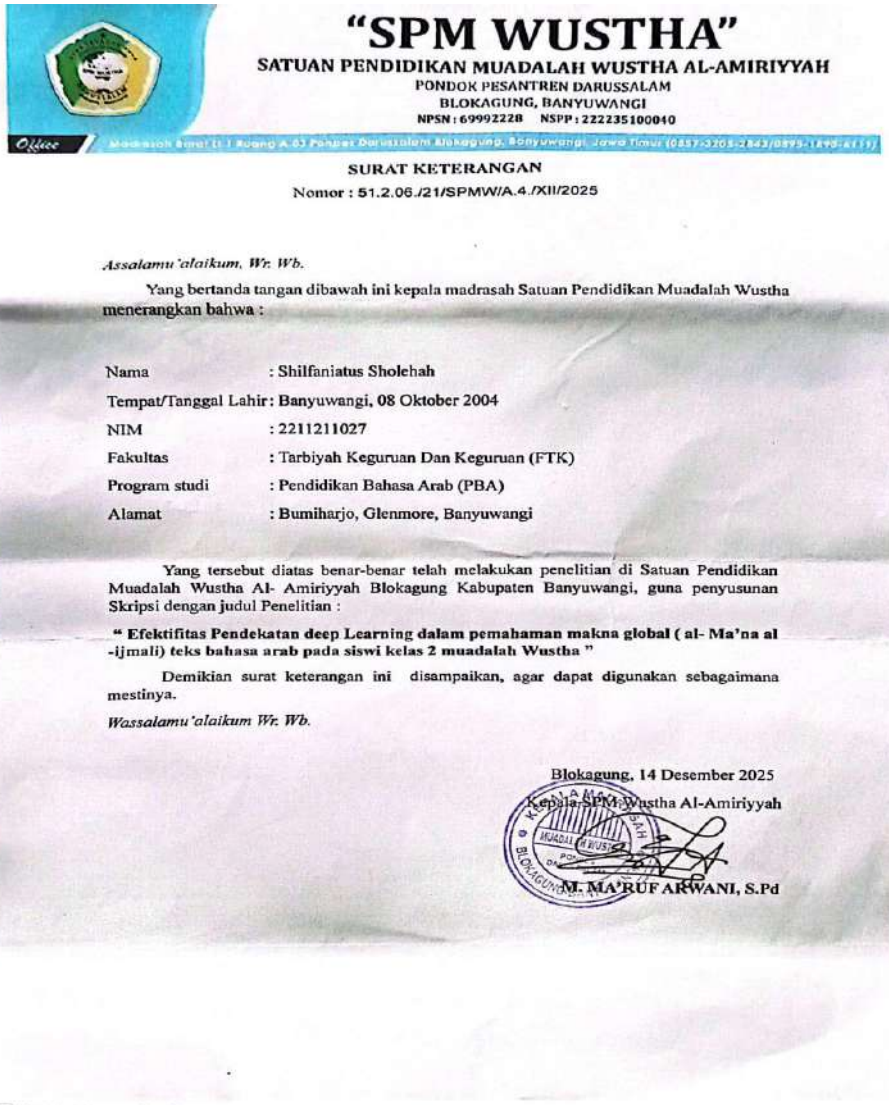
PERIODE	**20252**
JUDUL	**TRANSFORMATION OF ARABIC LANGUAGE LEARNING THROUGH A DEEP LEARNING APPROACH IN UNDERSTANDING GLOBAL MEANING: A CASE STUDY AT THE MUADALAH WUSTHA EDUCATIONAL UNIT OF PONDOK PESANTREN DARUSSALAM BLOKAGUNG BANYUWANGI**

No	Periode	Tanggal Mulai	Tanggal Selesai	Uraian Masalah	Bimbingan
1	20251	13 Mei 2026	20 Mei 2026	Naskah artikel masih memerlukan penyempurnaan agar memenuhi standar publikasi ilmiah.	Memberikan evaluasi akhir terhadap isi artikel, kebaruan penelitian, serta kesiapan naskah untuk diajukan ke jurnal ilmiah.
2	20251	12 Mei 2026	20 Mei 2026	Dilakukan pemeriksaan menyeluruh terhadap naskah sebelum proses pengiriman artikel.	Melaksanakan evaluasi akhir, memastikan seluruh revisi telah terpenuhi, serta memberikan persetujuan untuk pengajuan artikel ke jurnal ilmiah.
3	20251	04 Mei 2026	08 Mei 2026	Naskah artikel masih memerlukan penyempurnaan agar memenuhi standar publikasi ilmiah.	Memberikan masukan akhir terhadap substansi, kebaruan penelitian, dan kelayakan artikel sebelum diajukan ke jurnal.
4	20251	04 Mei 2026	07 Mei 2026	Penggunaan bahasa ilmiah dan kaidah penulisan masih memerlukan penyempurnaan.	Membimbing proses penyuntingan bahasa, perbaikan ejaan, tata tulis, serta konsistensi penggunaan istilah ilmiah.
5	20251	23 April 2026	29 April 2026	Penggunaan bahasa ilmiah, ejaan, dan konsistensi penulisan masih perlu diperbaiki.	Membimbing proses penyuntingan bahasa, perbaikan tata tulis, serta penyeragaman istilah ilmiah dalam artikel.
6	20251	07 April 2026	15 April 2026	Format penulisan artikel dan penggunaan sitasi belum sepenuhnya mengikuti ketentuan jurnal tujuan.	Memberikan arahan mengenai penyesuaian format artikel, gaya sitasi, dan penyusunan daftar pustaka sesuai pedoman yang berlaku.
7	20251	17 Maret 2026	26 Maret 2026	Kesimpulan belum sepenuhnya menjawab rumusan masalah, sedangkan saran masih bersifat umum.	Membimbing penyusunan kesimpulan berdasarkan temuan penelitian serta merumuskan saran yang lebih spesifik dan aplikatif.
8	20251	02 Maret 2026	11 Maret 2026	Pembahasan hasil penelitian belum mengaitkan temuan dengan teori maupun penelitian terdahulu secara memadai.	Mengarahkan penyusunan pembahasan secara lebih kritis melalui keterkaitan antara hasil penelitian, teori, dan hasil penelitian sebelumnya.
9	20251	19 Februari 2026	25 Februari 2026	Pemaparan hasil penelitian masih kurang terarah dan belum mengacu pada tujuan penelitian.	Membimbing penyusunan hasil penelitian agar lebih sistematis, fokus, dan selaras dengan tujuan penelitian.
10	20251	02 Februari 2026	10 Februari 2026	Teknik analisis data belum sepenuhnya sesuai dengan pendekatan penelitian yang digunakan.	Memberikan arahan mengenai penerapan teknik analisis data dan penafsiran hasil analisis secara tepat.
11	20251	21 Januari 2026	22 Januari 2026	Penyajian data hasil penelitian belum tersusun secara runtut dan sistematis.	Mengarahkan pengolahan serta penyajian data dalam bentuk tabel, grafik, maupun uraian yang lebih terstruktur.

12	20251	30 Desember 2025	13 Januari 2026	Instrumen penelitian memerlukan penyempurnaan dan prosedur pengumpulan data belum dijelaskan secara rinci.	Membimbing revisi instrumen penelitian, proses validasi, serta langkah-langkah pelaksanaan pengumpulan data.
13	20251	17 Desember 2025	24 Desember 2025	Metode penelitian belum rinci.	Memberikan arahan mengenai desain penelitian, subjek, instrumen, teknik pengumpulan, dan analisis data.
14	20251	02 Desember 2025	10 Desember 2025	Metode Penelitian	Gambarkan dan jelaskan desain penelitian secara visual dan tekstual. Untuk eksperimen, jelaskan kelompok kontrol dan

No	Periode	Tanggal Mulai	Tanggal Selesai	Uraian Masalah	Bimbingan
					eksperimen dengan detail perlakuan.rnJelaskan populasi, teknik sampling, dan jumlah sampel dengan tepat.rnFokus pada Instrument
15	20251	18 November 2025	28 November 2025	Penyusunan kajian teori	Kembangkan definisi operasional untuk setiap variabel. Tentukan dengan tepat bagaimana variabel itu akan diukur (skala apa, indikatornya apa, instrumentnya apa).rnBuat bagan Kerangka Berpikir yang menunjukkan hubungan antar variabel.
16	20251	03 November 2025	12 November 2025	Penyusunan pendahuluan	Sajikan data pendukung (misal: rerata nilai, persentase ketuntasan) di latar belakang untuk memperkuat argumen tentang perlunya penelitian.rnrnUbah rumusan masalah menjadi pertanyaan yang meminta jawaban kuantitatif. Contoh: "Seberapa besar pengaruh media X terhadap Y?"; "Apakah terdapat perbedaan signifikan antara kelompok A dan B?".
17	20251	24 Oktober 2025	30 Oktober 2025	Pemilihan Judul	Pastikan judul memuat minimal dua variabel utama yang dapat diukur,rnGunakan kata kunci metodologis yang umum dalam penelitian kuantitatif, seperti "Pengaruh", "Hubungan", "Efektivitas", "Perbedaan Signifikan".
18	20251	20 Oktober 2025	24 Januari 2026	Pemiliham jurnal dan adaptasi struktur	Pilih Jurnal TepatrnDownload Template & Guide for AuthorsrnTransformasi Struktur

3. Surat Telah Meneliti



"SPM WUSTHA"

SATUAN PENDIDIKAN MUADALAH WUSTHA AL-AMIRIYYAH
PONDOK PESANTREN DARUSSALAM
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NPSN : 69992228 NSPP : 222235100040

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SURAT KETERANGAN

Nomor : 51.2.06./21/SPMW/A.4./XII/2025

Assalamu'alaikum, Wr. Wb.

Yang bertanda tangan dibawah ini kepala madrasah Satuan Pendidikan Muadalah Wustha menerangkan bahwa :

Nama	: Shilfaniatus Sholehah
Tempat/Tanggal Lahir	: Banyuwangi, 08 Oktober 2004
NIM	: 2211211027
Fakultas	: Tarbiyah Keguruan Dan Keguruan (FTK)
Program studi	: Pendidikan Bahasa Arab (PBA)
Alamat	: Bumiharjo, Glenmore, Banyuwangi

Yang tersebut diatas benar-benar telah melakukan penelitian di Satuan Pendidikan Muadalah Wustha Al- Amiriyyah Blokagung Kabupaten Banyuwangi, guna penyusunan Skripsi dengan judul Penelitian :

" Efektifitas Pendekatan deep Learning dalam pemahaman makna global (al- Ma'na al -ijmali) teks bahasa arab pada siswi kelas 2 muadalah Wustha "

Demikian surat keterangan ini disampaikan, agar dapat digunakan sebagaimana mestinya.

Wassalamu'alaikum Wr. Wb.

Blokagung, 14 Desember 2025
Kepala SPM Wustha Al-Amiriyyah

M. MA'RUF ARWANI, S.Pd

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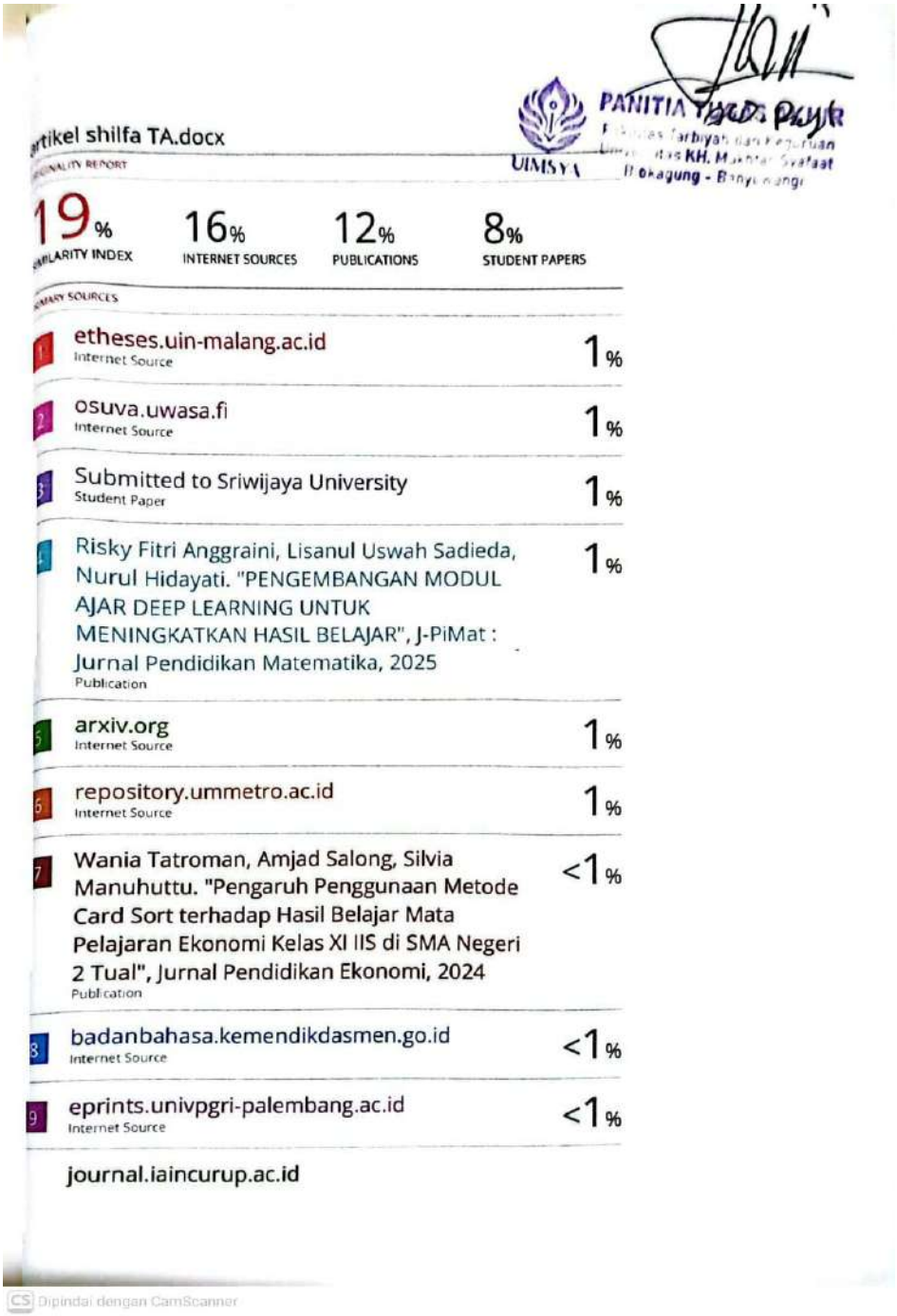
4. Cek Plagiasi



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6. Riwayat Hidup



Nama : Shilfaniatus Sholehah
Tempat, Tanggal Lahir : Banyuwangi, 8 Oktober 2004
Jenis Kelamin :Perempuan
Agama : Islam
Program Studi :Pendidikan Bahasa Arab
Fakultas : Tarbiyah Dan Keguruan
Perguruan Tinggi :Universitas KH. Mukhtar Syafaat Blokagung

Riwayat Pendidikan:

1. SDN 1 bumiharjo (2010–2016)
2. MTs Al- Amiriyyah Blokagung Banyuwangi (2016–2019)
3. SMA Darussalam Blokagung Banyuwangi (2019–2022)
4. Madrasah Diniyyah Al-Amiriyyah (2016–2024)
5. Universitas KH. Mukhtar Syafaat Blokagung (2022–2026)

Penulis menyelesaikan pendidikan Strata Satu (S-1) pada Program Studi Pendidikan Bahasa Arab, Fakultas Tarbiyah dan Keguruan, Universitas KH. Mukhtar Syafaat Blokagung pada tahun 2026

SS

Motto

وَيَرْفَعِ اللّٰهُ الَّذِيْنَ اٰمَنُوْا مِنْكُمْۙ وَالَّذِيْنَ اُوْتُوا الْعِلْمَ دَرَجٰتٍۗ

"“Niscaya Allah akan meninggikan orang-orang yang beriman di antaramu dan orang-orang yang diberi ilmu pengetahuan beberapa derajat.”

(Q.S. Al-Mujadilah ayat 11.)